



## Maisto Radio Control Project 66

The packaging has to be kept since it contains important information.

**Warning!** Do not aim at eyes or face

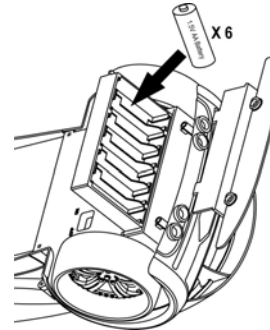
**Warning!** There are hazardous of using projectiles other than those supplied or recommended by the manufacturer.

### Contents:

- Project 66 x 1
- Transmitter x 1
- Transmitter antenna x 1
- Instruction Manual x 1

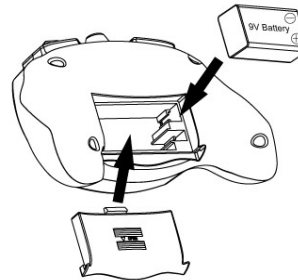
### Project 66: Installation of Batteries

1. Switch the power OFF.
2. Open the battery cover using a screwdriver.
3. Take out the battery compartment and install six new 1.5V AA batteries with correct polarity (+/-) as shown inside the battery compartment.
4. Insert the battery compartment back and fasten the battery cover.



### Transmitter: Battery and Antenna Installation

1. Switch the power OFF.
2. Open the battery cover.
3. Install a new 9V battery with correct polarity (+/-) as shown inside the battery compartment.
4. Close the battery cover.
5. Screw the antenna into the transmitter securely.

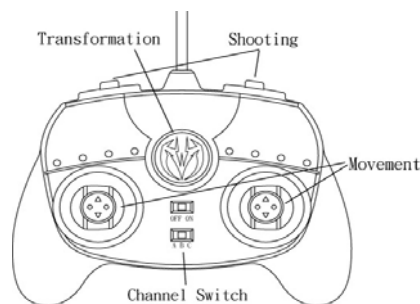
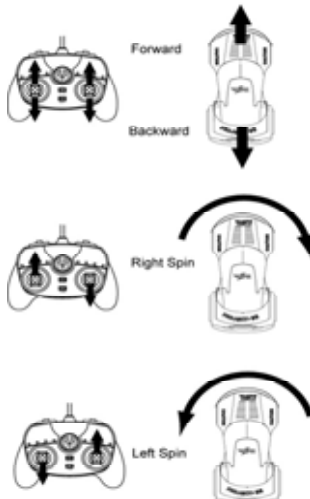


### How to play:

1. Fully extend the antenna of the transmitter.
2. Match the transmitter with the Project 66 Channel (Channel A or B or C).
3. Switch ON the transmitter, the transformation button will light up.
4. Switch ON the Project 66.
5. Use the transmitter's levers and buttons to control the movement, transformation and shooting of Project 66

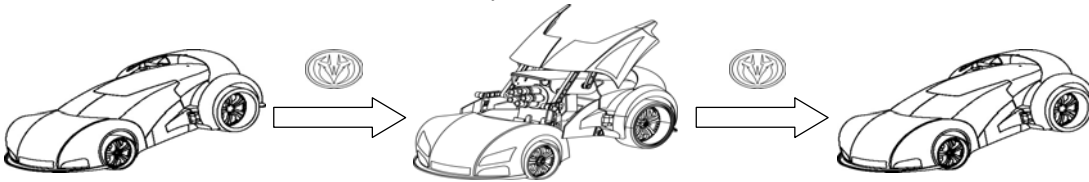
#### A. Movement

- i. Push the left / right lever up or down to move the Project 66.



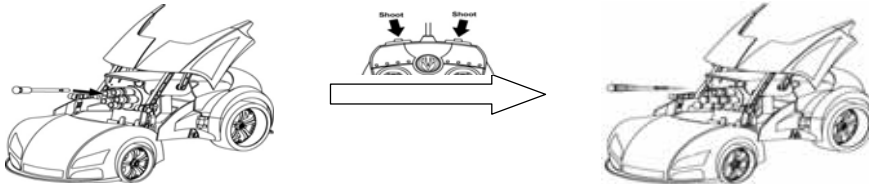
## B. Transformation

- i. Press the transform button to transform Project 66 into different mode.



## C. Shooting

- i. Transform into attack mode and Insert 5 missiles into the launcher.
- ii. Press the shoot button to shoot missiles one by one.



## Performance Tips:

1. Do not drive on grass, sand, carpet or go through water.
2. Do not drive in windy or rainy weather.
3. Avoid colliding with hard surfaces.
4. Switch OFF the Project 66 and transmitter when not in use.
5. Remove all batteries from the Project 66 and transmitter when not in use.
6. Fully extend the antenna for best performance and do not point the antenna toward the Project 66.
7. The operating range can be affected by a variety of factors:
  - a) Weak transmitter battery, or under-charged batteries.
  - b) Interference from other items that emit radio frequency signals such as another R/C item on the same frequency, CB radios, cordless phones, high voltage transformers, etc.
8. Make sure all missiles insert into the launcher tightly.
9. Check if there is foreign object inside the Project 66 before transformation each time.

## Cautions :

1. Do not aim at eyes or face.
2. Do not use projectiles other than those supplied or recommended by the manufacturer.
3. Do not pick up the Project 66 while its in motion.
4. Do not pick up the Project 66 by holding the wind shield or the rear wing.
5. Do not hold the wheels while the Project 66 is moving.
6. Do not bend the wind shield, body and missiles of the Project 66.
7. Do not force to pull missiles out from launcher.
8. Keep fingers, hair and loose clothing away from the wheels.

## Battery use :

1. Alkaline batteries are recommended to use.
2. Only batteries of the same or equivalent type as recommended are to be used.
3. Do not mix alkaline, standard or rechargeable batteries.
4. Do not mix old and new batteries or different type of batteries.
5. Non-rechargeable batteries are not to be charged.
6. If rechargeable batteries are used, they are only to be charged under adult supervision.
7. Rechargeable batteries are to be removed from the product before they are charged.
8. Be sure to insert batteries with the correct polarities and always follow the battery manufacturer's instructions.
9. Remove all batteries from the vehicle and transmitter when not in use.
10. Exhausted batteries are to be removed from the product.
11. The supply terminals are not to be short-circuited.
12. Dispose of batteries properly. Do not dispose the batteries in fire — it may cause them to explode or leak causing injury or damage

## FCC Label Compliance Statement:

This device complies with part 15 of the FCC rules. Operation is subject to the following two conditions :

1. This device may not cause harmful interference, and

2. This device must accept any interference received, including interference that may cause undesired operation.

Note : This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is needed.

The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications to this equipment. Such modifications could void the User's Authority to operate the equipment.

### **RSS-310 Compliance Statement :**

This radiocommunication device complies with all the requirements of Industry Canada Standard RSS-310.

Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device.

### **FAQ (Frequently Asked Questions)**

#### **1) Why does my Project 66 not start?**

- Make sure the transmitter and the vehicle are turned on.
- Check to make sure the batteries are not drained.
- Make sure the batteries are installed per polarity indicators.
- Make sure all 4 wheels are not obstructed by any foreign objects.

#### **2) Why does my Project 66 make unusual noises?**

- Check to make sure the batteries are not drained.
- Check to make sure all 4 wheels are not obstructed by any foreign objects.
- Check to make sure no foreign object inside Project 66.